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name: <unnamed>
log: C:\Users\Johanna\Dropbox\Worker rep\Submission APSR\Final Submission Files\Fig7_RHS_Complet
log type: smcl
opened on: 22 May 2024, 19:53:28
    
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1 . do "C:\Users\Johanna\AppData\Local\Temp\STD4494_000000.tmp"
2 . *****
3 . * Figure 7. Analysis of progressive ambition
4 . *****
5 .
end of do-file

6 . do "C:\Users\Johanna\AppData\Local\Temp\STD4494_000000.tmp"

7 .   foreach var in Q10 {
8 .     matrix C =J(18, 5,.)
9 .     local i=0
10 .    local n=0
11 .
12 .    foreach sample in sample {
13 .      foreach pos in led chair {
14 .
15 .        local i = `i'+1
16 .        local n = `n'+1
17 .        xi: areg `var' workerselfid if `sample'==1 & `pos'==1, abs(muni_party)
18 .
19 .        matrix C[`i',1]=_b[workerselfid]
20 .        matrix C[`i',2]=(_b[workerselfid]+1.96*_se[workerselfid])
21 .        matrix C[`i',3]=(_b[workerselfid]-1.96*_se[workerselfid])
22 .        matrix C[`i',4]=`n'-0.2
23 .        matrix C[`i',5]=1
24 .
25 .        xi: areg `var' workerselfid stud if `sample'==1 & `pos'==1, abs(muni_party)
26 .
27 .        local i = `i'+1
28 .        matrix C[`i',1]=_b[workerselfid]
29 .        matrix C[`i',2]=(_b[workerselfid]+1.96*_se[workerselfid])
30 .        matrix C[`i',3]=(_b[workerselfid]-1.96*_se[workerselfid])
31 .        matrix C[`i',4]=`n'
32 .        matrix C[`i',5]=2
33 .
34 .        xi: areg `var' workerselfid stud a1-a5 woman if `sample'==1 & `pos'==1, abs(muni_party)
35 .
36 .        local i = `i'+1
37 .        matrix C[`i',1]=_b[workerselfid]
38 .        matrix C[`i',2]=(_b[workerselfid]+1.96*_se[workerselfid])
39 .        matrix C[`i',3]=(_b[workerselfid]-1.96*_se[workerselfid])
40 .        matrix C[`i',4]=`n'+0.2
41 .        matrix C[`i',5]=3
42 .      }
43 .    }
44 .  }
    
```

```

Linear regression, absorbing indicators
Number of obs      =      6,213
F( 1, 4409)        =      31.27
Prob > F           =      0.0000
R-squared          =      0.3260
Adj R-squared      =      0.0503
Root MSE          =      0.7733
    
```

Q10	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
workerselfid	.1654245	.0295819	5.59	0.000	.107429	.2234199
_cons	2.985356	.0117397	254.29	0.000	2.96234	3.008372
muni_party	F(1802, 4409) =		1.157	0.000	(1803 categories)	

Linear regression, absorbing indicators

Number of obs = 6,213
 F(2, 4408) = 16.34
 Prob > F = 0.0000
 R-squared = 0.3262
 Adj R-squared = 0.0504
 Root MSE = 0.7733

Q10	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
workerselfid	.1681687	.029671	5.67	0.000	.1099986	.2263389
stud	.0870243	.0734216	1.19	0.236	-.056919	.2309676
_cons	2.982475	.0119882	248.78	0.000	2.958972	3.005978

muni_party F(1802, 4408) = 1.156 0.000 (1803 categories)
 note: a5 omitted because of collinearity

Linear regression, absorbing indicators

Number of obs = 6,213
 F(7, 4403) = 29.41
 Prob > F = 0.0000
 R-squared = 0.3515
 Adj R-squared = 0.0851
 Root MSE = 0.7591

Q10	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
workerselfid	.1098713	.0295947	3.71	0.000	.0518507	.1678918
stud	-.003468	.0789791	-0.04	0.965	-.1583068	.1513708
a1	.4397563	.0756393	5.81	0.000	.2914652	.5880475
a2	.5799906	.0654534	8.86	0.000	.451669	.7083123
a3	.5195348	.0625887	8.30	0.000	.3968295	.6422401
a4	.2820039	.0596919	4.72	0.000	.1649778	.3990299
a5	0	(omitted)				
woman	-.0926837	.0223692	-4.14	0.000	-.1365385	-.0488288
_cons	2.66207	.0576752	46.16	0.000	2.548997	2.775142

muni_party F(1802, 4403) = 1.164 0.000 (1803 categories)

Linear regression, absorbing indicators

Number of obs = 813
 F(1, 362) = 0.59
 Prob > F = 0.4431
 R-squared = 0.5712
 Adj R-squared = 0.0381
 Root MSE = 0.6896

Q10	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
workerselfid	.0720858	.093884	0.77	0.443	-.1125407	.2567122
_cons	3.117093	.0288373	108.09	0.000	3.060383	3.173802

muni_party F(449, 362) = 1.049 0.317 (450 categories)

Linear regression, absorbing indicators

Number of obs = 813
 F(2, 361) = 0.32
 Prob > F = 0.7246
 R-squared = 0.5712
 Adj R-squared = 0.0356
 Root MSE = 0.6905

Q10	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
workerselfid	.0733267	.0941502	0.78	0.437	-.1118252	.2584785
stud	.0892668	.3741366	0.24	0.812	-.6464942	.8250279
_cons	3.115677	.029478	105.69	0.000	3.057707	3.173647

muni_party F(449, 361) = 1.046 0.328 (450 categories)
 note: a5 omitted because of collinearity

Linear regression, absorbing indicators

Number of obs = 813
 F(7, 356) = 7.43
 Prob > F = 0.0000
 R-squared = 0.6252
 Adj R-squared = 0.1452
 Root MSE = 0.6501

Q10	Coef.	Std. Err.	t	P> t	[95% Conf. Interval]	
workerselfid	.0225155	.0891865	0.25	0.801	-.152883	.1979141
stud	-.2610628	.3864513	-0.68	0.500	-1.021077	.4989516
a1	.8846519	.2897564	3.05	0.002	.3148025	1.454501
a2	.6345781	.2087081	3.04	0.003	.2241223	1.045034
a3	.8157999	.1888149	4.32	0.000	.4444671	1.187133
a4	.2997323	.1804043	1.66	0.098	-.0550597	.6545244
a5	0	(omitted)				
woman	.0356629	.0680295	0.52	0.600	-.0981274	.1694532
_cons	2.65281	.1758945	15.08	0.000	2.306887	2.998732
muni_party	F(449, 356) =		1.136	0.103	(450 categories)	

17 .
 end of do-file

18 . log close
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